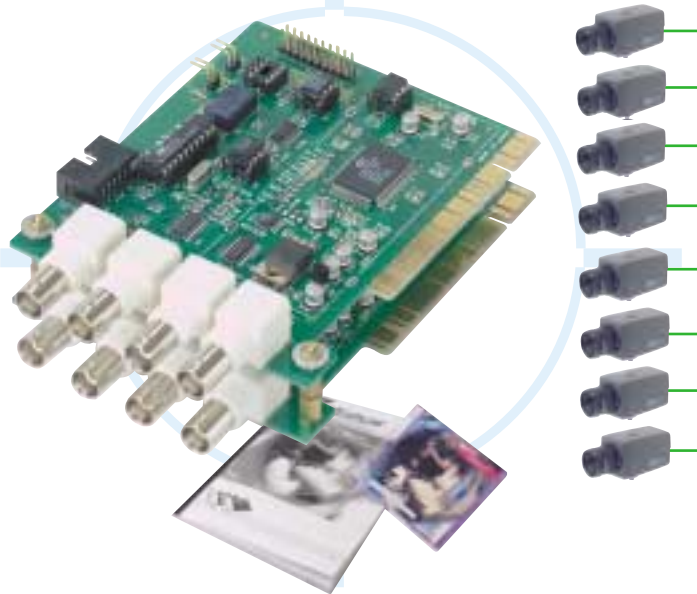


DVR 8-Input

Digital Video Recorder

Efficient and Affordable Security Solution



Digital Video Recorder

Turn your Computer into a Security Observation System, Remote Monitoring Capability, and Digital Video Recording with **Zealous**.

The Digital Video Recording (DVR) card can take the place of a security monitor, motion sensor, time-lapse recorder, and quad processor.

Zealous DVR card will handle up to 8 cameras in **Real Time**. It uses standard BNC connectors and allows the use of B/W, color, wired and wireless cameras. Digital Video record the pictures to the PC's hard drive and offers live remote surveillance from another computer via internet.

Remote access allows the view of images from another computer and print still frames from the recorded images: **Zealous** DVR Card offers operation with Internet access anywhere around the world with another PC, by loading the application software into the second PC.

Zealous DVR Card will allow you to monitor and record **Real Time** action of your house, office, store, restaurant, day care, school, warehouse wherever you are.

System Requirements:

- Operating System: Windows 98, ME, Windows 2000, XP
- Main Processor: Intel PentiumIII 500MHz or Higher
- Video: DRAM 8Mb up with overlay size 960x720 supported (16MB up is recommended)
- Network & Speed: 10/100Mbps network, Ethernet-RJ45 jack
- Control device: Keyboard & Mouse
- Sound Card: PCI Type
- DirectX 8.0a up program required
- Chipset: Intel or SIS • **2 PCI Slots needed**



Was
~~\$795.00~~

Now
\$745.00
As low as

Via Internet

Monitor from home or any other place in the world



Item #	Features	Was	Now
38-1440	Without Remote Access	~~\$795.00~~	\$745.00
38-1445	With Remote Access	~~\$895.00~~	\$845.00

System Features:

- 8 Camera Input
- NTSC/PAL/SECAM Supported
- 1.4:8 Automatic Screen Division
- Pan/Tilt/Zoom and Focus by Channel
- Various Recording Methods Supported
- 4 Sensor Input (D/I) & 4 Alarm Output (D/O) (8 D/I, D/O Expandable)
- Remote Surveillance Via Internet
- Prompt Searching by Time as Year, Month, Date, Hour, Minute, Second
- Storage Device - Over 30GB HDD & 3.5" FDD Standard
- Various Searching Function - Playback, Forward, Fast Forward, Backward, Skip, Slow Motion, Pause, Frame by Frame, and Brightness Control, etc...
- Zooming Up/Down Function of Each Channel on Screen
- WDT-Automatic Recovery Function
- Partial or Whole Enlargement of any Picture
- Easy Operation with Graphical User Interface and Friendly On-Screen Menu
- Application Software and manuals are included

Technical Specifications:

- Capture Speed: 60 fps (NTSC) 50 fps (PAL)
- Image Compression Method: M-JPEG Code Method
- Screen Division: 1 Ch. 4Ch. 8Ch
- Camera Input: 8 Ch.
- External Sensor Input: 8 Ch
- Control Output: 8 Ch
- Remote Transmission: PSTN/ISDN/LAN
- Pan / Tilt / Zoom Control

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to place your order
call toll free 1-800-325-2264

Security Products



Was
~~\$1100⁰⁰~~

Now
\$985⁰⁰

**14" Color Quad
Observation
System
with
Remote
Control
& 4 Cameras**

**4 Cameras
4 Cables**



Back view

Item# 38-1410

PACKAGE INCLUDES:

- 1 Color Monitor
- 1 Remote Control
- 4 1/3" Color CCD Cameras
- 4 60ft Cables (6 Pin mini DIN)
- 4 Brackets
- 1 Power Cable, Manual, 2 Batteries

**Compatible with a combination
of BNC and 6 Pin Mini DIN
Cameras**

FEATURES

- 4 Cameras Capability
- Manual/Automatic Switching
- 2 Way Audio
- Real Time Quad Processor
- Metal Cabinet
- Alarm Sensor
- Picture In Picture (PIP) Function
- Alarm Output
- On Screen Display OSD Function
- Remote Control
- Freeze & Zoom Function
- Stand By Function
- A/V Input/Output
- NTSC/PAL
- AC 100-240V AC, 50/60 Hz



TECHNICAL SPECIFICATIONS

• MONITOR

SPECIFICATIONS

Picture Tube	Color 14" Tube with 90 Deflection
Resolution	More than 300 lines at center
Control Function	Audio, Brightness, Color, Contrast, Tint, Sharpness, Dwell Time Control
Sequential S/W	CA1, CA2, CA3, CA4, Auto
Video Input Selector S/W	VCR
Audio System	2Way
Dwell Time	1 sec-60 sec
V-IN	1Vp-p Composite at 75 Ohm (4 mini DIN From Camera), 1 RCA From VCR
A-IN	4 mini DIN From Camera, 1 RCA From VCR
V-OUT	2-RCA out 1BNC (LOOP)
A-OUT	2-RCA out
Trigger Out	DRY Contact Terminal
DC 12V Out	4 mini DIN for Camera
Other function	Freeze, Zoom, PIP, 3 Picture
Other S/W	Alarm Sensor
Other S/W	Alarm Time Control
Dimensions (WXHxD)	13.7"x12.7"x14.3" / (347 x 324 x 364)mm
Weight	24.2 lbs / 11Kg

• CAMERA

SPECIFICATIONS

Pick-up Device	1/3" Color CCD
Picture Element	NTSC: 512(H)492(V), PAL: 542(H)X582(V)
TV System	NTSC/PAL Standard
Sync. System	Internal
Scanning System	525 Lines 2:1 interlace
Resolution	More than 330 Lines
Mini Illumination	1 Lux (f:1.2)
Auto White Balance	Built in / Manual Focus Control
Gain Control	AGC (Automatic Gain Control) Built in
Shutter Speed Control	1/60 sec-1/100,000 auto Electric shutter speed
S/N Ratio	More than 50dB
Lens Type	C Mount Lens
V-OUT	Mini DIN to Monitor 1Vp-p at 75 Ohm
A-IN	Mini DIN from Monitor
A-OUT	Mini DIN to Monitor
Power Source	DC 12V from Monitor
Material	Plastic
Dimensions(WXHxD)	1.9"x2"x3.2" / (48X52X81)mm
Weight	0.66 lb / 0.3Kg

12" B/W Quad Observation System With Remote Control and Four Cameras

Item# 38-1415

PACKAGE INCLUDES:

- 1 B/W monitor
- 1 Remote Control
- 4 1/4" black CCD camera
- 4 60ft cables (6 Pin mini DIN)
- 4 Brackets
- 1 power cable, manual, 2 batteries

**4 Cameras
4 Cables**

Now
\$550⁰⁰

Was
\$585⁰⁰

Features:

- 4-Camera Capability
- Built-in Real Time Quad Processor
- Manual/Automatic Switching Among Multiple Cameras
- Built-in condenser microphone & speaker for 2 way audio
- A/V Input/output for VCR Recording & Playback
- Camera Switching Time Adjustable (1 to 60 seconds)
- Alarm Sensor built-in monitor
- Stand by function to save the screen power
- Free Voltage (AC90V-AC250V, 50Hz/60Hz)

Monitor:

- Picture Tube: B/W 12" Tube with 90 Deflection
- Power Source: AC100V/240V, 50/60Hz Free Voltage
- Resolution: More than 800 lines(Horizontal)
- TV System: EIA or CCIR Standard
- Monitor Control: V-Hold, H-Hold Audio, Contrast, Brightness
- Audio System: 2Way Audio
- Camera Consumption: 4xMini DIN Jack/BNC

Camera:

- Pick-Up Device: 1/3" B/W CCD
- Picture Element: EIA: 270K Pixels, CCIR: 320K Pixels
- TV System: EIA/CCIR 50Hz, 60Hz Standard
- Resolution: more than 380 lines • Mini Illumination: 0.2 Lux
- Gain Control: AGC (Automatic Gain Control) Built-In
- S/N Ratio: More than 50dB • Lens Type: C/CS Mount Lens
- Power Source: DC 12V From Monitor • Dimensions(WxHxD): 1.89"x1.89"x3.19"/(48x48x81)mm • Weight: 0.44lb/0.2Kg
- Comes with mounting bracket & screws, System DIN cable, and User Manual

Compatible with a combination of BNC and 6 Mini Din Cameras

Back View

14" Color Monitor (Switching)

Was
\$309⁰⁰

Now
\$374⁰⁰

Item# 38-1460



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	38-1460
System	NTSC 3.58 / PAL 4.43
Picture Tube	14 Inch CRT, 0.66mm stripe pitch, 90° deflection
Horizontal Resolution	More than 360 Lines
Video Input	Video Signal: Composite 1Vp-p Video signal: 0.7 Vp-p, Sync Signal: 0.3Vp-p
Subcarrier Frequency Sync. range	3.579545MHz ± 500Hz / 4.433619MHz ± 500Hz
Horizontal & Vertical	15.750KHz ± 500Hz / 60Hz ± 3Hz
Frequency Stability	15.625KHz ± 500Hz / 50Hz ± 3Hz
High Voltage	24KV ± 1.0KV
Power Consumption	60 Watts (Maximum)
Power Input	100V-230V, 50/60Hz
Dimensions	365mm (W) x 338mm (H) x 384mm (D) 14.4" (W) x 13.3" (H) x 15.1" (D)
Audio Input 1 / 2 / 3 / 4	-5dBu, High Impedance
Audio Output	1.2 Watts
Operating Humidity Condition	0 to 90%
Operating Temperature Range	0 to 40° C
Weight (Approx)	12Kg

14" Color QuadObservation System with Remote Control

Item# 38-1370

FEATURES

- 4 Camera Capability
- Manual/Automatic Switching
- 2 Way Audio
- Real Time Quad Processor
- Metal Cabinet
- Alarm Sensor
- Picture In Picture (PIP) Function
- Alarm Output
- On Screen Display OSD Function
- Remote Control
- Freeze & Zoom Function
- Stand By Function
- A/V Input/Output
- NTSC/PAL
- AC 100-240V AC, 50/60 Hz

\$650⁰⁰

PACKAGE INCLUDES:

- One color monitor
- One Remote Control
- One 1/3" Color CCD camera
- One 60ft cable (6 Pin mini DIN)
- One Bracket
- One power cable, manual, 2 batteries



TECHNICAL SPECIFICATIONS

MONITOR SPECIFICATIONS

Picture Tube	Color 14" Tube with 90 Deflection
Resolution	More than 300 lines at center
Control Function	Audio, Brightness, Color, Contrast, Tint, Sharpness, Dwell Time Control
Sequential S/W	CA1, CA2, CA3, CA4, Auto
Video Input Selector S/W	VCR
Audio System	2Way
Dwell Time	1 sec-60 sec
V-IN	1Vp-p Composite at 75Ohm (4Mini DIN From Camera), 1 RCA From VCR
A-IN	4 Mini DIN From Camera, 1 RCA From VCR
V-OUT	2-RCA out 1BNC (LOOP)
A-OUT	2-RCA out
Trigger Out	DRY Contact Terminal
DC 12V Out	4 Mini DIN for Camera
Other function	Freeze, Zoom, PIP, 3 Picture
Other S/W	Alarm Sensor
Other S/W	Alarm Time Control
Dimensions (WXHxD)	13.7"x12.7"x14.3" / (347 x 324 x 364)mm
Weight	24.2 lbs / 11Kg

CAMERA SPECIFICATIONS

Pick-up Device	1/3" Color CCD
Picture Element	NTSC: 512(H)492(V), PAL:542(H)X582(V)
TV System	NTSC/PAL Standard
Sync. System	Internal
Scanning System	525 Lines 2:1 interlace
Resolution	More than 330 Lines
Mini Illumination	1 Lux (f:1.2)
Auto White Balance	Built in / Manual Focus Control
Gain Control	AGC(Automatic Gain Control) Built in
Shutter Speed Control	1/60 sec-1/100,000 auto Electric shutter speed
S/N Ratio	More than 50dB
Lens Type	C Mount Lens
V-OUT	Mini DIN to Monitor 1Vp-p at 75Ohm
A-IN	Mini DIN from Monitor
A-OUT	Mini DIN to Monitor
Power Source	DC 12V from Monitor
Material	Plastic
Dimensions(WXHxD)	1.9"x2"x3.2" / (48X52X81)mm
Weight	0.66 lb / 0.3Kg

Compatible with a combination of BNC and 6 Pin Mini DIN Cameras In one Application

Cameras Not Included



Security Surveillance Camera

Additional Color Camera for 14" Color System (Item# 38-1370)

- Image sensor: 1/3" Color CCD
- Picture element: NTSC: 512(H) x 492(V), PAL: 512(H) x 582(V)
- TV System = NTSC/PAL Standard
- Resolution: more than 330 TV lines
- Min. Illustration: 1 Lux • Gain Control: AGC Built-in
- S/N Ratio: more than 50 dB
- Dimensions: 1.93"x2.04"x3.19/(49x52x81)mm
- Weight: 0.66lb/0.3Kg • Comes with Lens, Bracket, 60ft Cable



100' EXTRA CABLE with coupler



100ft BNC Plug to BNC Plug With Coupler

- RG-58 Coaxial Cable
- BNC to BNC plug Coupler



Item #	1-2	3-4	5-up
38-1380	\$149.00	\$144.00	\$140.00

Item #	1-2	3-4	5-up
38-1500	\$39.00	\$35.00	\$32.00

Item #	1-2	3-4	5-up
17-7925	\$19.00	\$17.15	\$16.30

12" B/W Quad Observation System

Item# 38-1385

Features:

- 4-Camera Capability
- Built-in Real Time Quad Processor
- Manual/Automatic Switching Among Multiple Cameras
- Built-in condenser microphone & speaker for 2 way audio
- A/V Input/Output for VCR Recording & Playback
- Camera Switching Time Adjustable (1 to 60 seconds)
- Alarm Sensor built-in monitor
- Stand by function to save the screen power
- Free Voltage (AC90V-AC250V, 50Hz/60Hz)

Technical Specifications:

Monitor:

- Picture Tube: B/W 12" Tube with 90° Deflection
- Power Source: AC100V/240V, 50/60Hz Free Voltage
- Resolution: More than 800 lines(Horizontal)
- TV System: EIA or CCIR Standard
- Monitor Control: V-Hold, H-Hold Audio, Contrast, Brightness
- Audio System: 2Way Audio
- Camera Consumption: 4xMini DIN Jack/BNC
- V-Out: 1xRCA to VCR, 1xRCA for Slave
- A-Out: 1xRCA to VCR, 1xRCA for Slave
- A/V-IN: 4xMini DIN from camera, 1xRCA from VCR
- Control S/W: CA1/2/3/4, VCR, Quad/Auto, Alarm
- Alarm In: CA1-CA4, GND, 12V
- Dimensions(WxHxD): 11.89"x 11.57"x 11.61"/(302x294x295)mm
- Weight: 15.4lb/ 7Kg

Camera:

- Pick-Up Device: 1/3" B/W CCD
- Picture Element: EIA: 270K Pixels, CCIR:320K Pixels
- TV System: EIA/CCIR 50Hz, 60Hz Standard
- Resolution: more than 380 lines
- Mini Illumination: 0.2 Lux
- Gain Control: AGC(Automatic Gain Control) Built-In
- S/N Ratio: More than 50dB
- Lens Type:C/CS Mount Lens
- Power Source: DC 12V From Monitor
- Dimensions(WxHxD): 1.89"x1.89"x3.19"/(48x48x81)mm
- Weight: 0.44lb/0.2Kg

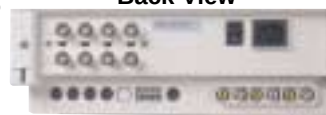


Was
~~\$395.00~~

\$375.00



Back View



Package Includes:

- One B/W Monitor
- One Remote Control
- One 1/3" B/W CCD Camera
- One 60ft Cable (6Pin Mini DIN)
- One Bracket
- Comes with Power cable, Manual, and 2 batteries

Security Surveillance Camera

Additional B/W Camera for 12" B/W System (Item# 38-1385)

- Image sensor: 1/3" B/W CCD
- Picture element: EIA = 270K, CCIR = 330K
- TV System = EIA/CCIR, 50/60 Hz standard
- Resolution: more than 380 TV lines
- Min. Illustration: 0.02 Lux
- Gain Control: AGC Built-in
- S/N Ratio: more than 50 dB
- Dimensions: 1.89"x 2.04"x 3.19" (48x52x81)mm
- Weight: 0.66lb/ 0.3Kg

- Comes with Lens, Bracket, and 60ft Cable



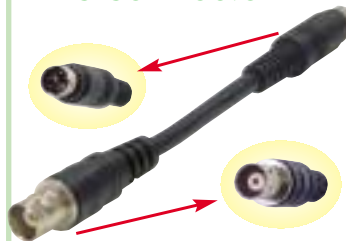
Item #	1-2	3-4	5-up
38-1390	\$94.00	\$89.00	\$84.00

100' EXTRA CABLE with Coupler



Item #	1-2	3-4	5-up
38-1505	\$33.50	\$29.00	\$26.00

5 1/2" 6 Pin DIN / BNC Connector



Item #	1-2	3-4	5-up
17-7735	\$14.95	\$12.95	\$11.25

100ft BNC Plug to BNC Plug With Coupler

- RG-58 Coaxial Cable
- BNC to BNC plug Coupler



Item #	1-2	3-4	5-up
17-7925	\$19.00	\$17.15	\$16.30

Observation System with Real-Time Quad Processor

Item# 38-1285

High Resolution 17" Monitor with Real-Time Quad Processor With 4 MotionSensor Cameras

Quad Alert, INFO Alert, View Alert, Nite Alert, Audio Alert

FEATURES:

1/3" Low Light CCD Motion Sensor Camera, Unique Motion Sensor, 65ft Cable and Metal Mounting Bracket

Camera Features:

- 1/3" low light CCD camera • 380 Lines of resolution • 6 low light infra-red light illuminators to operate in bright light to almost total darkness • Unique motion sensor with 15ft detection range • Alarm inputs to add additional alarm devices
- Built-in condenser speaker and microphone to allow for two-way communication
- Scanning System: Black & White, EIA • Lens: 4.3mm fixed • 512(H) x 492(V) Auto Iris controlled by electronic system

Monitor Features:

- High resolution monitor for exceptional picture quality • Sequentially rotate through full screen display of each camera location • One camera full screen viewing
- Alarm inputs to add additional alarm devices • Built-in speaker and microphone for two way audio communication • Switching Mode Power Supply (SMPS) technology automatically adjusts monitor to different voltage/power requirements
- On/Off power switch allows monitor to be turned off while VCR is recording
- Alarm outputs used to connect optional VCR or Security Recorders (event or time lapse VCR) High resolution monitor with real-time quad processor (30 FPS)

Monitor:

- 17" black and white • Horizontal Resolutions: over 750 TV lines • Camera Capability: Up to 4 camera connections
- Quad Speed: 30 frames per second
- Power Requirement: AC 90V-260V (Free Voltage)
- Switching Time: 1-60 sec.

LOREX



\$792⁰⁰



Model # SG7864S



For Extra Cable Use Item#: 38-1335 & 39-1340

For Extra Camera Use Item#: 38-1365

Observation System with Real-Time Quad Processor

Model # SG6861S



High Resolution 12" Monitor With One Motion Sensor Camera

Alarm outputs to connect monitor to optional recording devices.

Monitor:

- 12" black and white
- Horizontal Resolutions: over 800 TV lines
- Camera Capability: Up to 4 camera connections
- Power Requirement: AC 90V-260V, 60Hz

- ◆ **Quad Alert,**
- ◆ **View Alert,**
- ◆ **Nite Alert,**
- ◆ **Audio Alert**

For Extra Cable Use Item#: 38-1335 & 39-1340

Item #	Price
38-1255	\$319.00

12" B&W Monitor With One Motion Sensor Camera

Model # SG6831S



Monitor:

- 12" black and white
- Horizontal Resolutions: over 800 TV lines
- Camera Capability: Up to 4 camera connections
- Power Requirement: AC 90V-260V (Free Voltage)
- Dim. (W x D x H): 12.5" x 11.5" x 12.5"

- ◆ **Info Alert,**
- ◆ **View Alert,**
- ◆ **Nite Alert,**
- ◆ **Audio Alert**

Item #	Price
38-1260	\$239.00

fax your order to our toll free number 888-716-9106

to place your order call toll free 1-800-325-2264

VIDEOMAN®

14" Color Quad Observation System

Item# 38-1525

PACKAGE INCLUDES:

- One Color Monitor
- Color CCD Camera
- 100ft Cable (6 PIN mini DIN)

\$865.00



14" Color Monitor with Quad Splitter

- 14" Color Quad Monitor • OSD Function Control
- Individual Channel control by OSD • Free Voltage
- Auto Sequential Switching System • Auto Channel Skipping • VCR Recording & Playback • Freeze Function • Alarm Terminal (4 Input/ 1 Output) • Mic & Speaker Built-In • Real Time Display • Video Signal Loss Detection • VCR Recording in Screen-Off

Specifications:

- TV System: NTSC or PAL • Horizontal Resolution: 400 Lines at Center • Scanning Frequency: NTSC (Horizontal: 15.75 KHz, Vertical: 60Hz) PAL (Horizontal: 15.625 KHz, Vertical: 50Hz) • Input Signal: 1Vp-p at 75Ω Terminated • Input Impedance: 75Ω • Power Source: free Voltage (AC100V~240V, 50~60Hz) • Power Consumption: 75W • Connectors: Camera: Mini DIN 6P Connector & BNC. VCR IN/ OUT: RCA Jack
- Controls: Power, Quad/SEQ, CH1, CH2, CH3, CH4, Talk, Play, Still, Menu, Volume • Dim. (W x H x D): 14.2" x 13.2" x 14.7" / 360 x 335 x 372 (mm)
- Net Weight: 27.5 lb / 12.5 Kg

Color CCD Camera

- Color CCD Camera with 270,000 Pixels
- 330 TV Lines
- Fixed Lens Specifications:
- TV System: NTSC, PAL
- No. of Pixels: 270,000 Pixels
- Picture Elements: NTSC 542(H) x 505(V), PAL 542(H) x 597(V)
- Scanning System: Interlaced
- Resolution: 330TV Lines(H)
- Video Output: 1Vp-p
- Output Impedance: 75Ω
- S/N Ratio: 46dB more
- IRIS system: Electronic Auto Iris
- Electronic Shutter: 1/60(1/50)~1/100,000
- Min. Illumination: 2 Lux with F1.2 Lens
- Lens: Fixed Lens
- Microphone Sensitivity: -62dB
- Audio: Two Way • Accessories: Stand, 20m Cable
- Power Supply: DC 12V(From Monitor)
- Power Consumption: Max 2.8W
- External Dim.: 2.2"x 2.6"x 2.8" / (55x65x72)mm
- Weight: 0.18 lb / 80g



100 Feet Cable

- 6 Pin mini DIN to 6 Pin mini DIN
- 6 Pin mini DIN type Coupler • Color: White
- Compatible with 38-1010

Wireless A/V Receiver & Transmitter 2.4 GHz RX/TX

Model# JRS-2G4

- 2.4 GHz Wireless AV Receiver & Transmitter • Selectable up to 4 CH Monitoring with Auto Scan
- Dwelling time adjustable • Last Channel Memory • 4 Control Key of Scan/CH/SET/Mute

Specification:

Transmitter:

- TV System: NTSC or PAL • Transmit Freq.: 2.4GHz • Transmit Power: 50mW/m at 3M
- No. of Video Channels: 1 Video Channel
- Video Interface: Transmitter Input Level: 1Vp-p Base Band Video Transmitter Input Impedance: 75Ω
- No. of audio Channels: 1 Audio Channel
- Connector: Camera: Mini DIN A/V Input: RCA Jack Power: DC Jack
- Accessories: Mini DIN Cable or RCA to Mini DIN Cable(option)
- Power Consumption: Max. 6W(w/Camera) • External Dim.: 5"x3.5" / (130x88.8)mm

Receiver:

- TV System: NTSC or PAL • Input frequency Range: 2.4000GHz to 2.4835GHz
- IF Frequency: 479.5MHz • Frequency Stability: ±200KHz • Input Impedance: 50Ω
- Image Rejection: 30dB • Audio S/N Ratio: >30dB
- Connector: Camera: Mini DIN A/V Input: RCA Jack Power: DC Jack • Power Source: DC12V-16V
- Power Consumption: Max 6W • External Dim.: 6"x5.2" / (150x131)mm

VIDEOMAN® 2.4GHz Technology



Item #	1	2	3-up
38-1000	\$107.95	\$102.55	\$97.42

5" B/W 2-Channel Observation System

Package Includes

- 1 5" B/W Monitor
- 1 1/3" B/W CCD Camera
- 1 Mounting Bracket
- 1 50ft Cable

Features:

- 2-Camera Capability & Auto IRIS Camera
- Manual/Automatic Switching between 2 Cameras
- Built-in condenser microphone & speaker for 1 way or 2 way audio
- A/V Input/Output for VCR Recording & Playback
- Camera Switching Time Adjustable

Technical Specifications:

Monitor:

- Picture Tube: B/W 5" Tube with 90 Deflection
- Power Source: DC 17V, 1.2A, AC to DC adaptor
- Resolution: More than 500 lines at center
- TV System: EIA or CCIR Standard 2:1 Interlace
- Control Volume: Brightness, Contrast, Volume, Time
- Sequential S/W: CA1/2, Auto
- Audio System: 2Way • Weight: 3.1lb/1.4Kg
- Dimensions(WxHxD): 6.6"x5.7"x8.3"/(168x145x211)mm

Item #	1-2	3-4	5-up
38-1420	\$151.00	\$142.00	\$133.40

TEVICOM

For Extra Camera
38-1430



Back View

Camera:

- Pick-Up Device: 1/3" B/W CCD
- Picture Element: EIA: 270K Pixels, CCIR:320K Pixels
- TV System: EIA/CCIR 50Hz, 60Hz Standard • Resolution: more than 380 lines
- Mini Illumination: 0.02 Lux • Illumination Type: IR LED X 6
- Gain Control: AGC(Automatic Gain Control) Built-In
- Shutter Speed Control: 1/60sec-100,000 Auto Electronic shutter Control
- S/N Ratio: More than 50dB • Power Source: DC 12V From Monitor
- Dimensions(WxHxD): 2"x3"x1.3"/(52x76x33)mm • Weight: 0.44lb/0.2Kg

• Comes with power supply, mounting bracket, screws, cable, and manual.

10" B/W 4-Channel Observation System

Package Includes

- 1 10" B/W Monitor
- 1 1/3" B/W CCD Camera
- 1 Mounting Bracket
- 1 50ft Cable

Features:

- 4-Camera Capability & Auto IRIS Camera
- Manual/Automatic Switching Among Multiple Cameras
- Built-in condenser microphone & speaker for 2 way audio
- A/V Input/output for VCR Recording & Playback
- Camera Switching Time Adjustable (1 to 60 seconds)

Technical Specifications:

Monitor:

- Picture Tube: B/W 10" Tube with 90 Deflection
- Power Source: AC110V/220V, 50/60Hz
- Resolution: More than 800 lines at center
- TV System: EIA or CCIR Standard 2:1 Interlace
- Control: Volume, Brightness, Contrast, H-Hold, V-Hold
- Sequential S/W: CA1/2/3/4, Auto
- Video Input Selector S/W: VCR
- Audio System: 2Way • Weight: 10.45lb/ 4.75Kg
- Dimensions(WxHxD):9.53"x9.60"x9.88"/(242x244x251)mm

Item #	1-2	3-4	5-up
38-1425	\$219.00	\$212.00	\$204.00

TEVICOM

For Extra Camera
38-1435



Back View

Camera:

- Pick-Up Device: 1/3" B/W CCD • Picture Element: EIA: 270K Pixels, CCIR:320K Pixels
- TV System: EIA/CCIR 50Hz, 60Hz Standard • Resolution: more than 380 lines
- Mini Illumination: 0.02 Lux • Illumination Type: IR LED X 6
- Gain Control: AGC(Automatic Gain Control) Built-In
- Shutter Speed Control: 1/60sec-100,000 Auto Electronic Shutter Speed Control
- S/N Ratio: More than 50dB • Power Source: DC 12V From Monitor
- Dimensions(WxHxD): 2"x3"x1.3"/(52x76x33)mm • Weight: 0.44lb/0.2Kg

• Comes with power supply, mounting bracket, screws, cable, and manual.

**fax your order to our toll
free number 888-716-9106**

**to place your order
call toll free 1-800-325-2264**

Security Products

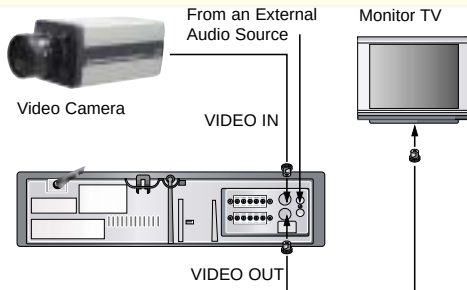
24 HR "Real Action" / 960 HR TIME LAPSE VCR with Remote Control

The VCR Combines high performance, incredible array of features and outstanding value. It records 2,12, or 24 Hours of real time video and audio on a single T-120 VHS Video Tape. Time and date are displayed on-screen and the VCR can be triggered by an alarm input. 350 line resolution recording in black and white and 300 line resolution recording in color. It records 30 Hr. real time with T-160 Tape.

NEW!

ZEALOUS

110/220V



Item# 38-1355

\$479⁰⁰

- Recording Method: Dual-Azimuth **4-Head** Rotating helical scanning system • Audio Recording: In 2, 6, and 18 Hr Modes
- Video: Input/Output (BNC) • Wt.: 9lb • Audio: Input/Output (RCA) • Power Requirements: 110/220V, 60Hz • Microphone, Alarm, Panic, Input
- Dim.: 14 1/2(W)x 3 3/4(H)x11 1/2(D) • Comes with power cables, remote control, manual, 2 "AAA" Batteries, 90 Day Manuf.'s Warranty.

24 Hours TIME LAPSE VCR

Features:

- Type: 24 Hrs time lapse VCR
- Cassette Tape: Standard T-120 VHS Tape
- Rewind & Fast forward time: Apprx. 5 minutes
- Signal Format: NTSC
- Horizontal Resolution: 300 TV Lines (B/W), 220 TV Lines (Color)
- Signal to Noise Ratio: 45 dB
- Display Mode: Date, Year, Hour, Minute, Second, Recording, Speed
- Clock Format: 24 Hour • Video In/Out: BNC Type
- Power Consumption: 19W • Dimensions: 14 1/2" x 12 1/2" x 3 3/4" (WxDxH)

VIDEOMAN

DC 24V



Item# 38-1200

\$359⁰⁰

Event Video Cassette Recorder

Item# 38-1400

~~WAS \$231⁰⁰~~

\$216⁰⁰

FEATURES:

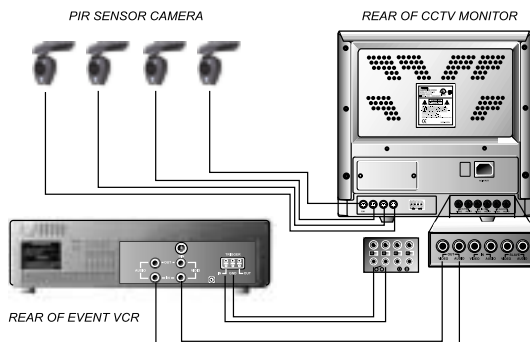
- Dual Rotary Head Helical Scanning
- Quick Response Mechanism
- Auto Tracking Function
- Time/Date/Stamp on Each recording
- End of tape Audible Warning
- On Screen Title(Up to 16 Characters for English Letters & Numbers)
- 14 Function Wireless remote Control
- Compatible with Composite Video Camera/Monitor
- Programmable Event Recording Duration
- Normally Open Activation Input
- Automatic Power-on When Triggered

ZEALOUS



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Format	VHS Format
Video Recording System	Rotary Two heads scanning
Maximum Recording Time	180M In. (E-180) 3 Hours
Power Supply	DC13V,1.2A
Power Consumption	Approx. 18W
Tape Format	Tape Width 12.7mm (VHS Type)
	4 x RCA Terminal (A/V in/out)
Rear Connection	1 x Din input (Option)
	3 x Screw Terminal (Trigger in/out/Ground)
Trigger input	N.O (Normal Open) dry contact (Momentary closure)
Trigger output	N.O (Normal Open) dry contact for revolving record
Operating Temperature	5°C Deg.~ 35°C Deg.
Operating Humidity	Less than 80%
Recording Format	NTSC/Pal
Input Level	1Vp-p, 750ohm, unbalanced (RCA)
Output Level	2Vp-p, 750ohm, unbalanced (RCA)
Dimensions (WxHxDmm)	270 x 94.5 x 320mm
Weight	Approx. 3.0 Kg.



10 Order On Line

DALBANI.COM

New Arrivals

9 Channel Color Full Duplex Multiplexer

Item# 38-1395

WAS
~~\$882⁰⁰~~

Now
\$842⁰⁰

ZEALOUS



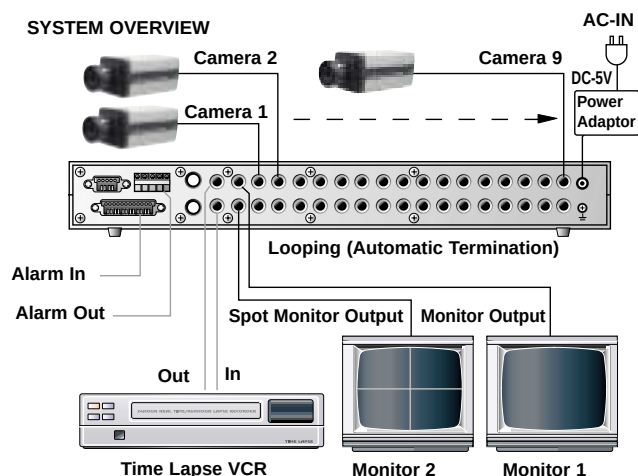
FEATURES

- Full Duplex Operation • Digital Motion Detection
- High Quality Digital Processing • Scaling Feature Makes More Sharp Picture
- 2X Moving Zoom from Full Screen in Live or VCR Playback Mode
- Multi Screen Display (4, 6, 8, 9) • Hardware Programmable Alarm Inputs
- Auto Impedance Switching BNC Connectors at looping Video Outputs
- 256 Event Long Including Alarm and Program Setup
- 2 Monitor Output (Main Monitor & Spot Monitor)
- Remote Control Available Using RS232 Serial or hardware Programmable Alarm Inputs.

TECHNICAL SPECIFICATIONS

SPECIFICATIONS			
VIDEO SIGNAL	Television System	NTSC	PAL
	Digital Memory	720x480	720x580
	Video Input	9 Cameras, 1 VCR	
	Video Input Signal	1.0 Vp-p 75 Ohm	
	Video Output	9 Looping, 2 Monitor, 1 VCR	
	Video output Signal	1.0 Vp-p 75 Ohm	
	Scale Zoom	Yes	2 Times Digital
ELECTRICAL	Power Supply	100-240VAC, 50/60Hz (Free Voltage)	
	Power Consumption	Approx. 10W	
	Display Format	4, 6, 8, and 9 Screen	
VIDEO FEATURES	Sequencing Dwell	1 ~ 9 sec	
	Segment Border	Narrow Black Line	
	Time/Date Generator	Yes (Selectable Display)	
CONNECTORS	Video Input	9 BNCs	
	Video Output	9 BNCs	
	Monitor Output	2 BNCs	
	VCR Input	1 BNC & 1 Y/C	
	VCR Output	1 BNC & 1 Y/C	
	Alarm In/Out	25-Pin D-SUB	
MECHANICAL	Power Jack	DC Jack	
	Dimensions (WxHxDmm)	44 x 430 x 300mm	
	Weight	4.7Kg (Rack Mountable Type)	
ALARM FEATURES	Alarm Inputs	9 Inputs (NO/NC Selectable)	
	Alarm Output	1 Relay Output (3A Max)	
	Multiple Alarm Display	Sequence	
	Alarm Duration	1 ~ 60sec	
	Video Loss Indicate	Alarm with Blue Screen	
ENVIRONMENTAL	Operating Temperature	0 ~ 50°C	
	Humidity	10 ~ 90% relative, Non-Condensing	

SYSTEM OVERVIEW



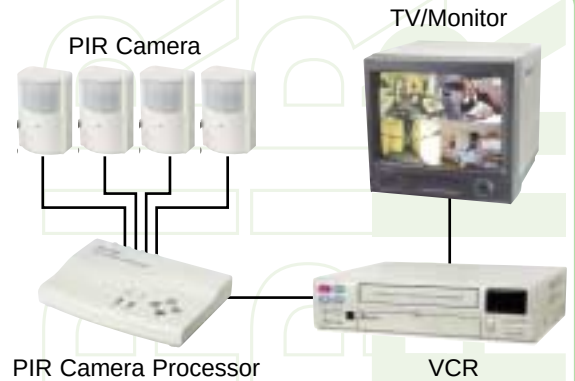
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free number 888-716-9106

to place your order
call toll free 1-800-325-2264

PIR Camera Processor



- Video input port: 4 PIR CCD cameras
- Video output port: 1 video output, load impedance 75Ω
- Timer: Built-in real time clock
- Power source: DC 12V±10%
- Power consumption: 1.5W max
- Dim.(WxDxH): 7.2"x5.8"x1.2" (183 x 148 x 32)mm
- Cameras Sold Separately, for PIR Cameras please use Item# 38-0780, 38-0775



Item #	1-2	3-4	5-up
38-0865	\$159.00	\$139.00	\$129.00

PIR CCD Camera

For PIR Processor See Item# 38-0865

- Features:** • Motion activated PIR CCD camera • Alarm output to control panel, lamp, VCR or Monitor • Video/Audio signal monitoring
- Built-in microphone & tamper switch • Alarm time 10 sec., 30 sec. & 120 sec. can be switchable
- Specifications:** • Electronic Shutter: 1/60 (1/50) to 1/100,000 sec • Microphone: High sensitivity • Load Impedance: 75Ω
- Standard Pinhole Lens: f3.7mm/F2.0 • Power Source: DC 12V ± 10% • Current Consumption: 190mA (activated)
- Dimensions (LxWxD): 4.3"x2.76"x1.7" (110x70x44mm) • Lamp Control Loading: 500W(max) • PIR Detection Range 110° with 12 meters (at 25°C) • PIR Alarm Output: N.C/N.O, max loading 30VDC, 0.2A

- **1/4" Toshiba Color CCD Image Sensor**
- Resolution: 330TV lines
- NTSC: 512(H) x 492(V) pixels
- PAL: 512(H) x 582(V) pixels
- Min. Illumination: 2 Lux / F2.0
- S/N Ratio > 45dB (AGC off)
- Lens Angle: 70°

- **1/3" Samsung B/W CCD Image Sensor**
- Resolution: 380TV lines
- EIA: 510(H) x 492(V) pixels
- CCIR: 500(H) x 582(V) pixels
- Min. Illumination: 0.5 Lux / F2.0
- S/N Ratio > 48dB (AGC off)
- Lens Angle: 90°

- **1/4" Color CCD Image Sensor**
- Resolution: 380TV lines
- NTSC: 512(H) x 492(V)
- PAL: 512(H) x 582(V)
- S/N Ratio: > 45dB (AGC off)
- Lens Angle: 70° • 2 Lux / F2.0



Item #	1-2	3-4	5-up
38-0780	\$129.00	\$122.55	\$116.00

Item #	1-2	3-4	5-up
38-0775	\$102.00	\$97.75	\$92.86

Item #	1-2	3-4	5-up
38-0970	\$119.00	\$113.00	\$107.39

Digital B/W Quad Processor

4 Channels



Rear View



Features Video

- 4 Channels
- Connect up to 4 cameras High Resolution
- 720(H) x 484(V) <EIA>
- 720(H) x 576(V) <CCIR>
- 256 gray shades Multi Function
- Independent full screen
- Auto sequential switching OSD Operation
- On Screen Display time setting Recording
- VCR input / output for VCR recording

Specification

- Video input port: 4 cameras & 1 VCR input
- Video output port: 1 video & 1 VCR output
- Load impedance: 75Ω • Timer: Built-in real time clock • Power Source: DC 12V
- Power Consumption: 6W max
- Dim.(WxHxD): 9.4"x1.8"x6" (240x45x150)mm

Item #	Price
38-0665	\$159.00

Digital Color Quad Processor

4 Channels



Rear View



- Real time quad display (60 or 50 fields/sec)
- Connect up to 4 cameras, 1VCR In, 1 Video/1 VCR Out
- High Resolution: NTSC: 720(H) x 484(V) PAL: 720(H) x 576(V)
- Best quality with 16.7 million true colors
- Title generator
- On screen display time setting
- Video loss signal detecting function
- Channel independent freeze function
- Built-in sequential switch with variable dwell (1~9 sec)
- Power Source: DC12V@1A, 7.5W adaptor not included

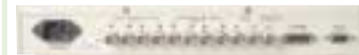
Item #	Price
38-1300	\$249.00

2 Page Color Quad Processor

8 Channels



Rear View



- Real-time quad display
- Two-Page Quad for 8 Cameras
- Video System: NTSC: 525 lines, 60 frames/sec PAL: 625 lines, 50 frames/sec
- High resolution: 1024 x 512
- Video Input: 8 cameras + 1 VCR input
- Video Out x 2, 1Vp-p / 75Ω
- Alarm Input: 8 alarm inputs and 1 alarm reset in
- Alarm Output: 2 alarm out
- Video loss detection
- 16 million colors
- Programmable Quad and 8 Channel auto switcher output at the same time
- VCR Playback zoom and freeze function
- Power Source: AC 110V or AC 220V
- Dim.(WxHxD): 13.5"x2.2"x9.6" (345x56x245)mm

Item #	Price
38-1305	\$289.00

Wireless Video Guardian Video Security System & Television In One

FC

900MHz

- Provides Security Day & Night
- Easy Wireless Plug & Play Set Up
- Superior Video and Audio Quality

Camera :

- Pick-up : 1/3" B/W CCD area sensor
- 270,000 pixels, 512(H) x 492(V)
- 380 TV lines • Built-in Transmitter
- Clear Audio with a built-in microphone and night time viewing with infrared LEDs.
- Comes with a wide angle lens for maximum viewing and can be mounted anywhere.

Monitor:

- 5.5" monitor has built-in VHF/UHF TV channels and provides sharp B/W image with clear sound from the camera.
- Comes with a rechargeable battery pack that gives portability for use in any place.



Protect Your Home and Business with New Technology



Item #	1-2	3-4	5-up
38-1015	\$119.00	\$113.00	\$107.00

900 MHz Wireless Video Observation System with 5" Monitor

Emerson

900MHz
Up to 300ft



- Set includes one 900MHz camera/transmitter and one 5" B/W monitor/receiver. • Up to 300ft range (100ft range through walls, floors, and ceilings)
- Closed circuit monitoring system lets you keep an eye on your private property, baby's room, or business. • Transmits Audio and Video Signals Interference-Free Up to 100 feet Through Walls, Floors, and Ceilings.
- Camera Features Wide-Angle Lens, Infrared LED's for Operation In Low Light Environments, Built-In Microphone, Tripod Or Wall Mount, and Battery or AC Operation. • 5" Display Monitor Features Two Selectable Channels (Allows Use of Multiple Cameras), Brightness, Contrast and Vertical Hold Controls, and Battery or AC Operation. • Camera Dimensions: 2"x3.75"x5.5"
- Monitor Dimensions: 6" x 8.25" x 6.3"

Item #	1-2	3-4	5-up
38-0710	\$159.89	\$155.10	\$150.44

Color Video Doorphone System

Item# 38-1510

Description

- Color Monitor & Metal Camera, Adaptor Type

FEATURES

- Modern & Elegant Design
- Simple and easy Installation

Was ~~\$329.00~~
\$299.00

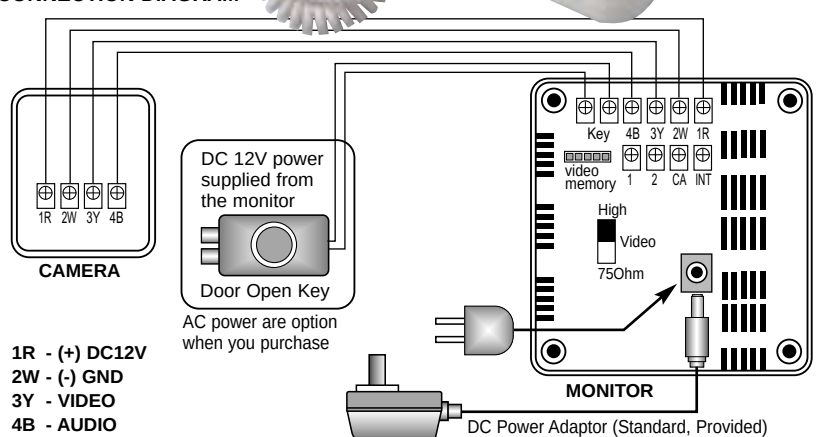
OUTDOOR UNIT / FLUSH MOUNT TYPE CAMERA

SPECIFICATION	
Power Source	DC 12V 1,000mA
Power Consumption	3W (Maximum)
Camera unit	1/4" Color CCD 270K, Pixels image sensor
Camera Lens	3.6mm, 92°
Min. Illumination	Lower than 0.03 Lux.
Object pick up range	Apprx. 60° Horizontal, 50° Vertical
Operating Temperature	-10°C ~ 50°C (+14°F ~ 122°F)
Dimensions (WxHxDmm)	112 x 182 x 58mm
Weight	Approx. 650g

INDOOR UNIT

SPECIFICATION	
Power Source	AC/110V/ DC 17V, 1000mA(included)
Power Consumption	13W (Maximum) 0.4W (Stand by)
CRT	4" LCD, Active Matrix TFT
Resolution	479(H) x 234(V) lines (Horizontal)
Operating Temperature	0°C ~ +40°C (23°F to 122°F)
Calling Sound	2 Strokes electronic chime simultaneous with hand set
Communication	Automatic cancel after 60 sec.
Dimensions (WxHxDmm)	185 x 220 x 52mm
Weight	Approx. 750g

CONNECTION DIAGRAM



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free number 888-716-9106

to place your order
call toll free 1-800-325-2264

Compact Pan/Tilt High Performance Integrated Dome System



Item# 38-1495

FEATURES:

- Attractive, Compact Profile Surveillance Color Dome System for Indoor Application
- Integrated PAN/TILT Receiver & Driver in Mini Dome Camera
- Hard Ceiling or Suspended Ceiling Application
- Controller & 18M Connection Cable Included
- Remotely Controlled and Quick Response Mechanism
- 355° Panning / 90° tilting / ID set up
- Built-In Auto Pan Function.

TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Pick-Up Device	1/4" Color CCD
Pixel	270K Pixels
System	NTSC/PAL
Minimum Illumination	1 Lux
Synchronizing	Internal
Horizontal Resolution	350 TV lines
Video Output	1 Vp-p VBS/75 Ohm
S/N Ratio	More than 46dB
Lens Angle	92°
Pan Speed	12° / SEC
Tilt Speed	8° / SEC
Pan Angle	355°
Tilt Angle	90°
Power Supply	DC 12V 800mA
Dimension (WxHxDmm)	109 x 89mm / Camera
	84 x 35 x 123mm / Controller
	43 x 14 x 170mm / Remocon

NOW
\$462⁰⁰



IR Illuminator Camera (B/W) For Night Vision Monitoring

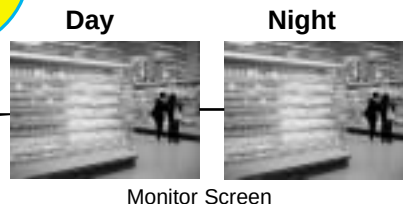


Item# 38-1405

- Pickup device: 1/3" B/W CCD
- Picture Element: 270K
- Resolution: 330 TV lines
- Maximum Survey: More than 65 feet
- Min. Illustration: 0 Lux
- Lamp: Infra Red LED
- Wave: 880 mm
- View Angle: 60°
- IR LED Qty. = 40 pcs
- An effective way of discreetly illuminating the security area under the dark of 0 Lux
- Allows an effective range of up to 20m under optimum condition
- Weatherproof plastic housing camera for both indoor/outdoor use.
- Dimensions: 33.85"x38.38"x4.13" / (86x97.5x105)mm
- Weight: 0.6lb/ 270g
- Comes with cable, bracket, and 12V DC power supply

WAS
\$182⁷⁰

NOW
\$167⁷⁰



1/3" B/W CCD Dome Cameras with Board Lens

Common Specifications:

- Number of Pixel: • Current Consumption: 120mA • Electronic Shutter: 1/60 (1/50) to 1/100,000 sec. Auto • Load Impedance: 75Ω
- Lens Angle: 92° • Power Source: DC 12V±10% • Auto Iris: AES only
- Standard Board Lens: f3.6mm/F2.0

CC PC



CC



1/3" B/W Image Sensor 380 TV Lines

- 5.0 Lux/F2.0
- S/N Ratio > 46dB (AGC off)
- EIA: 510(H)x 492(V) pixel
- CCIR: 500(H) x 582(V) pixel
- Diam.: (3.4"/87mm)x High: (2.8"/72mm)

1/3" B/W SONY Image Sensor 400 TV Lines

- 0.1 Lux/F2.0
- S/N Ratio > 48dB (AGC off)
- EIA: 512(H) x 492(V)
- CCIR: 512(H) x 582(V)
- Diam.: (3.4"/87mm)x High: (2.4"/60mm)

Item #	1-2	3-4	5-up
38-0650	\$55.00	\$52.25	\$49.63

Item #	1-2	3-4	5-up
38-0625	\$79.00	\$75.05	\$71.29

Digital Color CCD Dome Cameras

Common Specifications:

- Number of Pixel: NTSC: 512(H) x 492(V) PAL: 512(H) x 582(V)
- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec. Auto • Auto white balance
- Load Impedance: 75Ω • Power Source: DC 12V±10%

CC PC



CC



1/4" Image Sensor 330 TV Lines

- 5 Lux/F2.0
- S/N Ratio > 45dB (AGC off)
- Lens Angle: 69°
- Auto detect Center Window
- 150mA • f3.5mm/F2.0
- Diam.: (3.4"/87mm)x High: (2.4"/60mm)

1/3" SONY Image Sensor 400 TV Lines

- 1 Lux/F2.0
- S/N Ratio > 48dB (AGC off)
- Auto detect • 260mA
- Lens Angle: 92°
- AES only • f3.6mm/F2.0
- Diam.: (3.4"/87mm)x High: (2.8"/72mm)

Item #	1-2	3-4	5-up
38-0610	\$119.00	\$113.00	\$107.00

Item #	1-2	3-4	5-up
38-0600	\$145.00	\$137.50	\$130.00

B/W Dome Camera with Audio

ZEALOUS

FEATURES

- Compact Profile Surveillance
- B/W Dome for Indoor Applications
- Hard Ceiling or Suspended Ceiling Applications
- Built-in B/W CCD with 270,000 pixels
- High Resolution & 1 Way Audio Available
- High Sensitivity of 0.05 Lux at F1.2



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Pick-Up Device	1/3" B/W CCD
Picture Element	270,000 (EIA) 320,000 (CCIR)
Scanning System	525 Lines 2:1 Interlace (EIA) 625 Lines NON-Interlace (CCIR)
Scanning Frequency	(H) 15.734KHz (V) 59.94Hz (H) 15.625KHz (V) 50Hz
Horizontal resolution	380 TV Lines
S/N Ratio	48dB
Gamma Correction	0.45
Video output signal	1.0Vp-p 75ohm, Negative
Minimum Illumination	0.05Lux
AGC control	Built-In (Auto)
Automatic Electronic Shutter (EIA)	1/60~100,000
Automatic Electronic Shutter (CCIR)	1/50~100,000
Lens	f:4.3mm Built-In
Operating Temperature	14F-122F (-10C+50C)
Operating Humidity	Within 90% RH
Power Source	DC 12V 10%, 200mA
Dimensions (WxHxDmm)	ø100 x 70MM
Weight	350g

Item #	1-2	3-4	5-up
38-1465	\$65.90	\$62.00	\$58.80

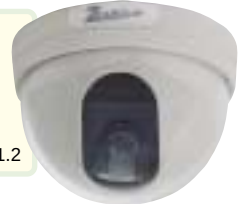
38-1465

Color Dome Camera with Audio

ZEALOUS

FEATURES

- Compact Profile Surveillance Color Dome for Indoor Applications
- Hard Ceiling or Suspended Ceiling Applications
- 1 Way Audio Available
- Built-in Color CCD with 270,000 pixels
- High Resolution • High Sensitivity of 1.0Lux at F1.2



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Pick-Up Device	1/4" Color CCD
Picture Element	270K (NTSC), 320K (PAL)
White Balance	Automatic White Balance (AWB)
Scanning System	525 Lines 2:1 Interlace (NTSC) 625 Lines NON-Interlace (CCIR)
Scanning Frequency	(H) 15.734KHz (V) 59.94Hz (H) 15.625KHz (V) 50Hz
Horizontal resolution	330 TV Lines
S/N Ratio	48dB (AGC off)
Gamma Correction	0.45
Video output signal	1.0Vp-p 75ohm, Negative
Minimum Illumination	1Lux, at F2.0
AGC control	Built-In (Auto)
Automatic Electronic Shutter (NTSC)	1/60~100,000
Automatic Electronic Shutter (PAL)	1/50~100,000
Lens	f:4.3mm Built-In
Operating Temperature	14F-122F (-10C+50C)
Operating Humidity	Within 90% RH
Power Source	DC 12V 10%, 200mA
Dimensions (WxHxDmm)	ø100 x 70MM
Weight	350g

Item #	1-2	3-4	5-up
38-1470	\$126.00	\$119.00	\$115.50

38-1470

B/W Board Camera



1/3" B/W
with IR

Specifications:

- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec.
- Load Impedance: 75Ω
- Power Source: DC 12V±10%
- Lens Angle: 92°

- Pickup Element: 1/3" B/W Samsung CCD image sensor
- Resolution: 380 TV lines
- EIA: 510 (H) x 492 (V)
- CCIR: 500 (H) x 582 (V)
- Min. Illumination: 0.5 Lux / F2.0 (over 2M)
- 0 Lux / F2.0 (in 2M)
- S/N Ratio > 46dB (AGC off)
- Current Consumption: 140mA
- Standard Board Lens: f3.6mm/ F2.0
- Dim.(L x W): 1.5" x 1.5" / (38 x 38)mm

Item #	1-2	3-4	5-up
38-0770	\$57.00	\$54.15	\$51.44

Color Board Cameras



1/4" Color
with Audio

Common Specifications:

- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec.
- 75Ω • Power Source: DC 12V±10%



1/4" Color
with Audio

- 1/4" Color Toshiba CCD image sensor
- Resolution: 330 TV lines
- NTSC: 512 (H) x 492 (V)
- PAL: 512 (H) x 582 (V)
- Min. Illumination: 2 Lux / F2.0
- S/N Ratio > 45dB (AGC off)
- BLC Function: Auto detect
- Microphone: High sensitivity
- White Balance: Auto white balance
- Current Consumption: 130mA
- Dim.(LxW): 1.3"x1.3" / (32x32)mm

Item #	1-2	3-4	5-up
38-0755	\$99.00	\$94.05	\$89.34

- 1/4" Color CCD image sensor
- NTSC: 512 (H) x 492 (V)
- PAL: 512 (H) x 582 (V)
- Resolution: 330TV lines
- Min. Illumination: 2 Lux / F2.0
- S/N Ratio > 45dB (AGC off)
- BLC Function: Auto detect
- Microphone: High sensitivity
- White Balance: Auto white balance
- Current Consumption: 160mA
- Standard Board Lens: f3.6mm/F2.0
- Dim.(LxW): 1.65"x1.65" / (42x42)mm

Item #	1-2	3-4	5-up
38-0760	\$95.00	\$94.05	\$89.34

1/3" CCD Color Camera with pinhole lens (5.5mm, 60°) 270,000 Pixel with Audio



MIC

Item #	1-2	3-4	5-up
38-1045	\$70.95	\$67.52	\$63.34

B/W Board Camera with Audio



FEATURES

- 1/3" B/W CCD Board Camera
- Low Power Consumption
- Built In Electronic Auto IRIS
- Internal Synchronization



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Pick-Up Device	1/3" Interline CCD
TV System	EIA or CCIR Standard
Number of Pixels	EIA:512(H) x 492(V), CCIR:512(H)x582(V)
Scanning System	Internal Synchronization
Horizontal Resolution	380TV Lines
Synchronization	1Vp-p 75 Ohm
Audio Output	300mV at 600ohm
Gamma Correction	0.45
S/N Ratio	50dB (AGC off)
AGC control	Built-in
Minimum Illumination	0.1Lux (f2.0)
IRIS Control	1/60-1/100,000:EIA, 1/50-1/100,000:CCIR
Power Requirement	DC12 ±10%, 100mA
Operating Temperature	-10 °C ~ +50 °C, RH95% Max
Storage Temperature	-20 °C ~ +60 °C, RH95% Max
Weight	Approx.30g
Dimension	32 (W) x 32 (H)

Item #	1-2	3-4	5-up
38-1480	\$49.00	\$45.00	\$42.00

Resolution: 330 TV Lines Mini 1/4" Digital Color CCD Camera

Pinhole Lens



Board Lens



Common Specs:

- Pick up Element : 1/4" Color CCD image sensor
- Number of Pixel: NTSC: 512(H) x 492(V) / PAL: 512(H) x 582(V)
- Min. Illumination: 5 Lux/F2.0 • S/N Ratio: > 45dB (AGC off) • Electronic Shutter : 1/60 (1/50) to 1/100,000 sec. • BLC Function: Auto detect • White Balance: Auto white balance
- Load Impedance : 75Ω • Power Source: DC 12V±10% • Current Consumption: 150mA
- Dim.(WxHxD): (1.4"x1.4"x0.6") / 36x36x15)mm

Fig.	Item#	Standard Board Length	Lens Angle	1-2	3-4	5-up
1	38-0890	f3.7mm/F3.5	90°	\$105.00	\$99.75	\$94.76
2	38-0615	f3.6mm/F2.0	70°	105.00	99.75	94.76

Mini 1/3" B/W CCD Camera

Board Lens



Image Sensor

Specifications:

- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec • Load Impedance: 75Ω
- Power Source: DC 12V±10%
- Current Consumption: 120mA • Auto Iris: AES only
- Dimensions(WxHxD): 1.4"x1.41"x0.6" / (36x36x15mm)

1/3" B/W Samsung Image Sensor 380 TV Lines

- EIA: 510(H) x 492(V) pixels
- CCIR: 500(H) x 582(V) pixels • 5.0 Lux/F2.0
- S/N Ratio > 46dB (AGC off)
- f5.0mm/F3.5 • Lens Angle 70°

Item #	1-2	3-4	5-up
38-0655	\$59.00	\$56.05	\$53.24

Mini 1/3" B/W CCD Camera

Board Lens



Image Sensor

- 1/3" B/W Sony CCD image sensor 400 TV Lines
- EIA: 512(H) x 492(V) CCIR: 512(H) x 582(V)
- 0.1 Lux/F2.0
- S/N Ratio > 45dB (AGC off)
- f3.6mm/F2.0
- Lens Angle: 92°
- Electronic Shutter: 1/60(1/50) go 1/100K auto
- Video Output: 1Vpp, 75Ω
- DC 12V • Dim. (W x H x D): 1.41"x 1.41"x 0.59" / (36 x 36 x 15)mm

Item #	1-2	3-4	5-up
38-1310	\$69.00	\$66.00	\$64.00

Color Bullet Camera (Waterproof)



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Image Device	1/4" Color Sharp CCD Image Sensor
Image Pixels	512 (H) x 492 (V) NTSC 512 (H) x 582 (V) PAL
Resolution	400 TV Lines
Scanning System	2:1 Interlace
Shutter Control	1/ 60 -1/100,000 Sec
Electronic Shutter	Built-In
Lens	f 3.7mm Built-In
Lens Angle	70 Degrees
Scanning Frequency	(H) 15.734KHz, (V) 59.94Hz NTSC (H) 15.325KHz, (V) 50Hz PAL
Minimum Illumination	5.0 Lux, or F 1.2
Output Connection	Video (RCA), Power (DC Jack)
Power Requirement	DC 12V, 150mA
Housing	Black Color and Metal
Dim.(øxL)mm	22 x 67.35
Weight	0.15lb/65g

Item #	1-2	3-4	5-up
38-1455	\$126.00	\$119.00	\$115.50

Comes with Mounting Bracket and Cable Accessory with RCA & DC Jack

B/W Bullet Camera (Waterproof)



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Image Device	1/3" B/W CCD Image Sensor
Image Pixels	512 (H) x 492 (V) NTSC 512 (H) x 582 (V) PAL
Scanning System	2:1 interlace
Resolution	380 TV Lines (H), 350 TV Lines (V)
Shutter Control	Auto, 1/100,000 sec
Electronic Shutter	Built-In
Lens	f 3.6mm Built-In
Lens Angle	92 Degrees
Scanning Frequency	Hor. 15.75KHz, Vert. 60Hz
Minimum Illumination	0.1 Lux, or F 1.2
Output Connection	Video (RCA), Power (DC Jack)
Power Requirement	DC 12V, 120mA
Housing	Black Color and Metal
Dim.(øxL)	23x52
Weight	0.02lb/56g

Item #	1-2	3-4	5-up
38-1450	\$74.00	\$69.00	\$61.90

Comes with Mounting Bracket and Cable Accessory with RCA & DC Jack

1/3" B/W Bullet Camera

SONY
Image Sensor

- Pickup element: 1/3" Sony CCD Image Sensor
- S/N Ratio: more than 48dB (AGC off)
- Video Output: 1 Vpp, 75Ω
- Number of pixel: <EIA> : 512(H)x492(V)
<CCIR>: 512(H)x582(V) • Resolution: 400 TV lines
- Min. Illumination: 0.1 Lux/F2.0
- Electronic Shutter: 1/60(1/50) to 1/100000 sec.
- Board Lens: f3.6mm/F2.0, Angle 92°
- Current Consumption: 120mA
- Power Source: DC12V ± 10%
- Dim.(LxDia.): 2.9"x0.9" (74x 21.5)mm



Item #	1-2	3-4	5-up
38-0860	\$71.40	\$67.83	\$64.43

1/4" Digital Color Bullet Camera

Panasonic
Image Sensor

- 1/4" Panasonic CCD Image Sensor
- Resolution: 380 TV lines • # of Pixels: 512 (H) x 492 (V)<NTSC>
- S/N Ratio: More than 48dB
- Load Impedance: 75 Ohm v • Lens Angle: 70°
- Electronic Shutter: 1/60(1/50) to 1/100000 auto
- Standard Board Lens: f3.6mm/F2.0
- Power Source: DC 12V ±10%
- Current Consumption: 100mA
- Dim.(LxD): 0.3"x1" / (89x26)mm



Item #	1-2	3-4	5-up
38-1240	\$129.00	\$122.55	\$116.42

1/3" CCD B/W Weatherproof Bullet Camera with Power Supply

LOREX

- Weatherproof Housing Ideal for Indoor or Outdoor Applications
- Built-in 3.5mm Wide Angle Lens
- Camera Includes Finished Leads and Metal Mounting Bracket
- 12V DC power supply is included
- Power Supply and RCA/BNC Connector for Ease of Installation



Item #	1-2	3-4	5-up
38-1275	\$89.00	\$83.00	\$77.00

Model # CVC6981P

1/3" CCD Submersible Camera

LOREX

Model # CVC-6990

- Fully Submersible of up to 100ft
- Super 0.01 Lux Sensitivity
- Built in 3.6mm Lens
- Camera Includes 100ft Cable and Power Supply

Specifications:

- Image sensor: 510H x 492V picture elements
- Scanning System: Internal Sync.
- Resol.: 420 TV lines
- Output Connections: Video-RCA, Power DC Jack
- Power Req.: 12V DC Adaptor (included)
- Housing: Silver - Aluminum with Bracket



Item #	1-2	3-4	5-up
38-1280	\$129.00	\$127.00	\$126.00

fax your order to our toll free number 888-716-9106

to place your order call toll free 1-800-325-2264

Color Miniature Camera with Audio

TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Image Device	1/4" Color CCD Image Sensor
Image Pixels	510(H)x492(V) NTSC 500(H)x582(V) PAL
Scanning System	525 Lines 2:1 Interface (NTSC) 625 Lines 2:1 Interface (PAL)
Resolution	380 TV Lines
Shutter Control	1/60-1/100,000 Sec
Lens	f 3.6mm Built-In
Lens Angle	90 Degrees
Minimum Illumination	0.5 Lux, or F 2.0
Output Connection	Video (RCA), Power (DC Jack)
Power Requirement	DC 12V, 150mA
Housing	Black Color and Metal
Dim.(WxHxD)	1.4"x1.4"x0.5" (35x35x14)mm
Weight:	55g/0.12 lb



Comes with Mounting Bracket and Cable Accessory with RCA & DC Jack

Item #	1-2	3-4	5-up
38-1490	\$112.00	\$106.00	\$98.70

Ultra-Compact MultiCam Full Color Video Camera

Can Be Used for Different Application



- Connect to your own system for various applications: Security, Baby Watch, Multi-Media, Hobby, Investigation, TV, VCR, Computer, CCTV Monitor.
- Auto-Electronic Iris • Built-in Microphone
- Easy Hookup
- Cable, Mount and Power Adaptor Included

Item #	1-2	3-4	5-up
38-1020	\$69.00	\$65.00	\$61.00

The Worlds Smallest Camera B/W Miniature Camera with Audio (Pinhole)

TECHNICAL SPECIFICATIONS

SPECIFICATIONS	
Image Device	1/3" B/W CCD Image Sensor
Image Pixels	EIA/CCIR Standard, 512 x 492 (EIA) 512 x 582 (CCIR)
Scanning System	2:1 Interface
Resolution	380 TV Lines
Shutter Control	1/60-1/100,000 Sec
Lens	f 3.8mm Built-In
Lens Angle	92 Degrees
Minimum Illumination	0.1 Lux, or F 1.2
Output Connection	Video (RCA), Power (DC Jack)
Power Requirement	DC 12V, 110mA
Housing	Black Color and Metal
Dim.(WxHxD)	0.9"x0.9"x0.4" (23x23x9)mm
Weight	27g/0.06lb



Comes with Mounting Bracket and Cable Accessory with RCA & DC Jack

Item #	1-2	3-4	5-up
38-1485	\$64.00	\$59.00	\$54.60

1/4" Digital Color CCD Camera

- Number of pixel: <NTSC>: 512(H) x 492(V) <PAL>: 512(H) x 582(V)
- Min. Illumination: 2 Lux/F2.0
- S/N Ratio: more than 45dB (AGC off)
- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec.
- BLC Function: Auto detect
- White Balance: Auto white balance
- Standard Lens: CC Mount f4.0mm/ F2.0
- Lens Angle: 63°
- Power Source: DC12V • 130mA
- Dim.(Dia.xH): 2"x1" / (51x26.5)mm



Item #	1-2	3-4	5-up
38-0870	\$129.00	\$122.55	\$116.42

Resolution: 330 TV Lines

Digital Color CCD Camera

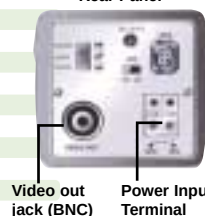
Item# 38-1475

TECHNICAL SPECIFICATIONS

Pick-Up Device	1/3" Color CCD
Picture Elements	NTSC:512(H)x492(V),PAL:512(H)x582(V)
TV System	NTSC/PAL STANDARD
Sync. System	Internal
Scanning System	2:1 Interface
Resolution	More than 330 Lines
Mini Illumination	1 Lux
White Balance	AWB
AGC	Built-in
Shutter Speed Control	1/60 sec-1/100,000
S/N Ratio	More than 50dB
Lens Type	C/CS Mount Lens
V-OUT	BNC to Monitor 1 Vp-p at 75 Ohm
Power Source	DC 12V from Adaptor
Power Consumption	Approx. 3W
Operating Temperature	-10°C ~ 50°C
Operating Humidity	Under 90% RH
Material	Metal
Dimensions (WxHxD)	53 x 55 x 120mm
Weight	0.35Kg
IRIS Mode	VIDEO / DC / ESC



Rear Panel



Video out jack (BNC) Power Input Terminal

\$169.00

1/3" CCD Camera

- Horizontal Resolution 380 lines
- Front Panel: Lens and Microphone
- Uses Standard Mini 6 Pin DIN Plug
- Cable Length: 60 ft.
- Mounting Bracket & Hardware included
- Weight: 0.25lbs (0.11kg)
- Dim.(WxHxD): 2.2"x2.4"x1.9" (55 x 60 x 49)mm



Item #	1-2	3-4	5-up
38-0965	\$64.00	\$60.05	\$55.30

SONY

Pickup Element

Resolution:
400 TV Lines

**1/3" Color
CCD Camera,
Inside. With
built In Microphone**



Mic

For Optional Lens Order Item # 38-0175 or 38-0745

- Pick up Element : 1/3" Sony Color CCD image sensor
- Number of Pixel : **NTSC**: 512(H) x 492(V) / **PAL**: 512(H) x 582(V)
- Min. Illumination : 1 Lux/F2.0
- S/N Ratio : More than 46dB (AGC off)
- Electronic Shutter : 1/60 (1/50) to 1/100,000 sec. Auto
- BLC Function : Auto detect
- White Balance : Auto white balance
- Load Impedance : 75Ω
- Power Source : DC 12V±10%
- Current Consumption : 250mA
- Auto Iris: AI/ AES switchable
- Microphone: High Sensitivity
- RCA audio output
- Standard Board Optional
- Lens Angle: Optional
- Dim.(LxWxH): 3.7"x2.2"x2" / (95x56x52)mm
- Current Package doesn't include Lens, and optional CCTV Lens can be selected



Item #	1-2	3-4	5-up
38-0595	\$129.00	\$119.00	\$109.00

SONY

Pickup Element

Resolution:
330 TV Lines

**1/4" Color
CCD Camera**



Mic

For Optional Lens Order Item # 38-0175 or 38-0745

- Pick up Element : 1/3" Sony Color CCD image sensor
- Number of Pixel : **NTSC**: 512(H) x 492(V) / **PAL**: 512(H) x 582(V)
- Min. Illumination : 2 Lux/F2.0
- S/N Ratio : More than 45dB (AGC off)
- Electronic Shutter : 1/60 (1/50) to 1/100,000 sec. Auto • BLC Function : Auto detect
- White Balance : Auto white balance
- Load Impedance : 75Ω
- Power Source : DC 12V±10%
- Current Consumption : 150mA
- BLC Auto detection
- Iris Mode: AES only Standard Board Lens:Optional
- Lens Angle: Optional
- Dim.(LxWxH): 3.7"x2.2"x2" / (95x56x52)mm
- Current Package doesn't include Lens, and optional CCTV Lens can be selected



Item #	1-2	3-4	5-up
38-0605	\$112.00	\$107.00	\$102.00

SONY

Pickup Element

**1/3" B/W
CCD Camera**



Mic

- Standard Package doesn't Include Lens, and Optional CCTV Lens can be selected (Please see lenses below)
- Power Source: DC 12V±10%
- Standard Board Lens: Optional • Lens Angle: Optional • For Optional Lens Please Order Item # 38-0175 or 38-0745

• 400 TV Lines

- Pickup Element: 1/3" B/W Sony
- Number: EIA: 512(H) x 492(V) of pixel: CCIR: 512(H) x 582(V) • Min. Illumination: 0.1 Lux/F2.0
- S/N Ratio > 48dB (AGC off)
- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec Auto
- Load Impedance: 75Ω
- Current Consumption: 120mA
- Auto Iris: AI/AES Switchable
- Dimensions(LxWxH): 3.7"x2.2"x2" / (95x56x52mm)

with Built In High Sensitivity Microphone
RCA Audio Output

Item #	1-2	3-4	5-up
38-0635	\$69.00	\$59.00	\$53.00

1/3" B/W CCD Cameras

• 380 TV Lines

- Pickup Element: 38 Samsung
- Number: EIA 510(H) x 492(V) of pixel: CCIR 500(H) x 582(V)
- Min. Illumination: 5.0 Lux/F2.0
- S/N Ratio > 46dB (AGC off)
- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec Auto
- Load Impedance: 75Ω
- Current Consumption: 120mA
- Auto Iris: AI/AES switchable
- Dimensions (L x W x H): (95 x 56 x 52mm)

SAMSUNG

Pickup Element



Mic

with Built In High Sensitivity Microphone,
RCA Audio Output

Item #	1-2	3-4	5-up
38-0645	\$59.00	\$49.00	\$44.25

• 380 TV Lines

- Pickup Element: 1/3" B/W Samsung
- Number: EIA: 510 (H)x492 (V) of pixel: CCIR: 500(H)x 582 (V)
- Min. Illumination: 5.0 Lux/ F2.0
- S/N Ratio > 46dB (AGC off)
- Electronic Shutter: 1/60 (1/50) to 1/100,000 sec Auto
- Load Impedance: 75Ω
- Current Consumption: 120mA
- Auto Iris: AES Only
- Dimensions(LxWxH): 2.8"x1.9"x1.7" / (70x47x42mm)

SAMSUNG

Pickup Element



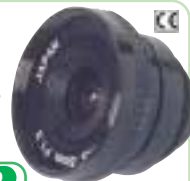
Mic

Item #	1-2	3-4	5-up
38-0640	\$62.00	\$59.00	\$56.00

Note: • Standard Package doesn't Include Lens, and Optional CCTV Lens can be selected (Please see lenses)
• Power Source: DC 12V±10% • Standard Board Lens: Optional • Lens Angle: Optional • For Optional Lens Please Order Item # 38-0175 or 38-0745 or 38-0795

1/3" CCTV Monofocal Lens (8mm)

- Format: 1/3" • Mount: CS
- Focal Length: 8mm • View Angle: 80°
- Aperture: 2.0mm • Comes with focus • Dim.(øxL): 1.4"x1.6"



Item #	1-2	3-4	5-up
38-0175	\$25.00	\$23.75	\$19.50

1/3" CCTV Auto Iris Lens (4mm)

- Format: 1/3" • Mount: CS • Focal Length: 4mm • Iris Range: 1.4~88 • View Angle: 63.9° • Dimension (ø x L): 1.6"x1.8" / (41.5x46.7)mm • For connector please see Item# 38-0800



Item #	1-2	3-4	5-up
38-0825	\$119.00	\$109.00	\$97.00

1/3" CCTV Lens (8mm)

- Format : 1/3" • Mount: C • Focal Length: 8mm • Back Focal: 8.5mm • Aperture: 2.0mm • View Angle: 40° • Dimension (ø x L): 1.3"x1.2" / (34x30)mm



Item #	1-2	3-4	5-up
38-0795	\$19.00	\$18.05	\$17.14

1/3" CCTV Lens (4mm)

- Format: 1/3", Mount : C **Camera Not Included**
- Focal Length 4mm • Back Focal 6.34mm • Aperture 2.0mm • View Angle 80° • Comes with focus
- Dim.(øxL): 1.3"x1.1" / (34x28)mm



Item #	1-2	3-4	5-up
38-0745	\$19.00	\$18.05	\$17.14

LOREX PIR Motion Sensor Camera

Model # SG7011SX

- 1/3" CCD B&W image sensor
- Motion sensor with 18ft range
- Auto iris camera automatically adjusts to different lighting conditions
- 3.6mm wide angle lens • Resolution: 380 lines • Built-in speaker & microphone
- 2 1/4"(W) x 2 1/2"(D) x 3 1/2"(H)

Item #	1-2	3-4	5-up
38-1365	\$114.00	\$113.00	\$112.00



100 Feet Cable With Coupler For use with Lorex Observation System

Model # CVA6805

- 6 Pin mini DIN to 6 Pin mini DIN
- 6 Pin mini DIN type Coupler
- Color : Off White

Item #	1-4	5-9	10-up
38-1335	\$29.95	\$28.95	\$27.95

250 Feet Cable With Coupler

Model # CVA6807

Item #	1-4	5-9	10-up
38-1340	\$64.00	\$62.00	\$59.00

Compatible
with
38-1255,
38-1260,
&
38-1285



1/3" CCD Color Smoke Detector Camera

- Uses High resolution 1/3" CCD board camera with audio, which is undetectably built-in to the smoke detector
- Resolution: 330TV Lines
- Angle of View: (72° for B/W)/(65° for Color cameras)
- Includes: 25' cable (RCA Audio/Video Output connectors) and power adapter.

Item #	Desc.	1-2	3-4	5-up
38-1030	Color	\$99.00	\$94.00	\$92.00



LOREX 2.4 GHz Color Wireless Camera System

Model # SG6945 • Including "Intel-Alert"™ Technology

- Easily Connects to any TV
- Audio Alert, Auto Alert, Record Alert
- System Includes:** • 1/4" CCD Color Wireless Camera
- Wireless Receiver • 2 power adapters • RCA and Coaxial Cable
- Wireless transmission of up to 300ft

Item #	Price
38-1250	\$179.00

Additional 2.4 GHz Color Wireless Camera System to go with 38-1250

Item #	Price
38-1330	\$179.00



Wireless Baby Sitter

- Lets parents know the needs of the baby instantly • Listen conveniently from any part of the home • No installation required • Compact receiver allows you to clip it to your belt or clothing • Squelch switch to minimize back ground noise or interference • Completely portable and wireless

Item #	1-2	3-4	5-up
38-0995	\$23.73	\$21.35	\$19.22

LEXON®

SPECIAL



LOREX Waterproof Sunshade Housing

Model# ACC-1215

Can be used with Item# 38-1285, 38-1260, 38-1255, 38-1365

Item #	1-4	5-9	10-up
38-1345	\$23.95	\$22.75	\$21.62



Infrared Rays Automatic Lighting

LEXON®

- Auto ON/OFF
- Great convenience as automatic lighting in the hallway or the stairway
- Being transferred to constant lighting
- Battery: DC UM-3 (1.5V x 4)
- Also can use DC 6V Adaptor • Easy installation

Item #	1-4	5-9	10-up
38-0985	\$9.41	\$8.46	\$7.62



Housing & Bracket



Fig.	Dimensions	Item #	1-4	5-9	10-up
1	(LxWxH): 15.3"x4"x4.8" / (388x100x122)mm	38-0805	\$27.50	\$24.15	\$21.50
2	(øxL): 1.8"x6" / (45x150)mm	38-0810	5.90	4.69	3.50
3	(øxL): 3.1"x6.3" / (80x160)mm	38-0815	6.90	6.21	5.59
4	(LxWxH): 11.6"x3.4"x3.9" / (295x86x99)mm	38-0820	12.50	11.25	10.01